

(3)

CLASSIFIED MESSAGE

ORIG :
UNIT : NPIC/IEG
EXT :
DATE : 9 June 70

TOP SECRET RUFF

ROUTING

1		4	
2		5	
3		6	

TO :
FROM : NPIC

CONF :

INFO :

9 JUN 70 21 46

P R O C E S S I N G	DEFERRED	<input checked="" type="checkbox"/>	PRIORITY	INITIALS
	ROUTINE	<input type="checkbox"/>	OPERATIONAL IMMEDIATE	INITIALS

OUT 70028

TO

INFO

CITE

TOP SECRET RUFF.

CITE NPIC

8666

(SIG CENTER NOTE: ATTACH TAPE HERE.)

END OF MESSAGE

MEMO FOR THE RECORD: 3RD EDITION OAK REPORT ON MISSION 1110-1

COORDINATING OFFICERS

TOP SECRET RUFF

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FOR OAK MESSAGE (EDITIONS OF THE OAK)

25X1

25X1

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OUT70028

SECTION # 01

T O P S E C R E T TTTTT RUFF - TALENT-KEYHOLE CHANNELS
OAK/1:NPIC SER:F40053 PRJ:KH MSN:1110-1 DTZ:7005212700531Z
THIS IS THE THIRD AND FINAL OAK REPORT ON MISSION 1110-1. FOR
COMPLETE PREFACE SEE OAK PART 1, 1110-1.

PART I. MISSION HIGHLIGHTS
USSR

MISSILE ACTIVITY

1. AT THE DERAZHNYA MRBM COMPLEX, TWO LAUNCH GROUPS, E
AND F, HAVE BEEN NEWLY IDENTIFIED IN A MIDSTAGE OF
CONSTRUCTION. OF THE 14 AND ONE POSSIBLE SITES NEWLY
IDENTIFIED AT THIS COMPLEX, THREE LAUNCH SITES CANNOT BE
ASSOCIATED WITH ANY EXISTING GROUP. THESE MAY BE THE START OF
A POSSIBLE GROUP.

2. AT LAUNCH COMPLEX D, SARY-SHAGAN MISSILE TEST CENTER,
THE NEW RADAR ON MODIFIED TRY ADD BUILDING A WAS STILL
UNCOVERED ON [REDACTED] AT LAUNCH COMPLEX F, AN AREA OF
CONSTRUCTION FIRST SEEN ON [REDACTED] IS NOW IDENTIFIED
AS A SUSPECT LAUNCH POSITION. A NEW AREA OF UNIDENTIFIED
GROUND SCARRING IS IDENTIFIED APPROXIMATELY 3 NM NORTH OF THE
COMPLEX C LAUNCH AREA. ON [REDACTED] A NEW ROAD WAS BEING
EXTENDED TO THIS NEW AREA FROM THE EXISTING COMPLEX C SERVICE
ROAD.

3. AT MOSKVA ABM LAUNCH COMPLEX E15, PROMINENT TRACK
ACTIVITY WITH A LOOP TURN-AROUND WAS OBSERVED EXTENDING
APPROXIMATELY [REDACTED] WEST OF TRY ADD
BUILDING A. THERE IS NO INDICATION THAT CONSTRUCTION ON THE
TRY ADD BUILDINGS HAS BEEN RENEWED. HOWEVER, FOOTINGS FOR A
LARGE RECTANGULAR STRUCTURE WERE NEWLY OBSERVED IN THE
NORTH-CENTRAL PORTION OF THE SUPPORT AND HOUSING AREA. THE
DIMENSIONS OF THIS FOUNDATION CONSTRUCTION RESEMBLE THOSE OF
THE MULTISTORY APARTMENT-TYPE BUILDINGS AT THIS AND OTHER
MOSCOW ABM COMPLEXES.

AIR ACTIVITY

4. A KAZ-A SWING-WING BOMBER, A POSSIBLE KAZ-A, AND A
CHARGER OTU-144, SOVIET SSTs WERE OBSERVED AT RAMENSKOYE
FLIGHT TEST CENTER [REDACTED] ON [REDACTED] SEVEN POSSIBLE
FOXBAT WERE ALSO SEEN ON THE SAME DATE. A KAZ-A AND SEVEN
PROBABLE FOXBAT WERE PRESENT [REDACTED]

MONGOLIA

AIRFIELD ACTIVITY

5. HARD SURFACING OF THE RUNWAY OF BAYANHONGOR AIRFIELD
WAS IN PROGRESS [REDACTED] AND A PROBABLY HARD-SURFACED RUNWAY
WAS UNDER CONSTRUCTION AT SUMBER SUMA AIRFIELD, ALSO [REDACTED]
THREE OTHER AIRFIELDS IN MONGOLIA THAT ALREADY HAVE
HARD-SURFACED CONCRETE RUNWAYS ARE CHOYBALSAN AIRFIELD NE,
NAYALA AIRFIELD, AND ULAAN BAATAR AIRFIELD SW.
CHINA

IT [REDACTED] MATRUH T-SHAPED STRUCTURE 1
CTY:EG 311820N0271105E INT:FC CL W

25X1

URG:164023
STA:UCO
DES:3.5 NM SW OF MATRUH.
THE FACILITY CONSISTS OF A LINEAR EXCAVATION WITH A PROBABLE
STRUCTURE IN THE MIDDLE. IT APPEARS TO BE SIMILAR TO OTHER
TARGETS DESIGNATED AS T-SHAPED STRUCTURES LOCATED NEAR THE
SUEZ CANAL AND OTHER LOCATIONS IN EGYPT.

IT [REDACTED] MATRUH T-SHAPED STRUCTURE 2
CTY:EG 311800N0271430E INT:FC CL W

25X1
25X1
25X1

URG:142023
STA:UCO
DES:3 NM SOUTH OF MATRUH.
THE NEWLY IDENTIFIED FACILITY CONSISTS OF A LINEAR EXCAVATION
SIMILAR TO THOSE DESIGNATED AS T-SHAPED STRUCTURES AND

SECTION # 02

PREVIOUSLY REPORTED NEAR THE SUEZ CANAL AND OTHER LOCATIONS IN
EGYPT.

IT [REDACTED] YEKATERINOSLAVKA MIL INSTALLATION WEST
CTY:UR 502120N1290610E INT:FC CL SHP

25X1
25X1
25X1

URG:509033
STA:UCO
DES:ON THE WESTERN EDGE OF YEKATERINOSLAVKA. THIS
INSTALLATION CONSISTS OF TWO PROBABLE ADMINISTRATION
BUILDINGS, NINE PROBABLE BARRACKS, THREE EXCAVATIONS FOR
PROBABLE BARRACKS, FIVE STORAGE OR SUPPORT BUILDINGS, ONE
MESSHALL UNDER CONSTRUCTION, EXCAVATIONS AND PRELIMINARY
CONSTRUCTION FOR FIVE OTHER BUILDINGS, AND A VEHICLE PARK. A
REVIEW OF PHOTOGRAPHY REVEALS THAT CONSTRUCTION OF THIS
INSTALLATION BEGAN AFTER [REDACTED]

25X1

GFW:
200 VEHICLES OR PIECES OF EQUIPMENT AT LEAST

IT [REDACTED] MERSA MATRUH AIRFIELD
CTY:EG 311928N0271323E INT:FC CL W

25X1

25X1

URG:603044
STA:OPR
RMK:SEVEN LARGE AIRCRAFT REVETMENTS WERE UNDER CONSTRUCTION.
SURFACING ON RUNWAY EXTENSIONS AND TAXIWAYS CONTINUED.
CONSTRUCTION CONTINUED ON THE HANGARETTES. TWENTY-THREE
CRATE-LIKE OBJECTS WERE OBSERVED IN TWO OF THE NEWLY
CONSTRUCTED LARGE AIRCRAFT REVETMENTS.

AOB:
20 SMALL STRAIGHT-WING AT LEAST

OBJ:
23 CRATE-LIKE OBJECTS

IT [REDACTED] BAYANHONGOR AIRFIELD
CTY:MG 4721//N10729//E INT:FP SC P

25X1

25X1

URG:240041
STA:OPR
RMK:HARD SURFACING HAS BEGUN ON THE NEW RUNWAY.
AOB:NONE DISCERNIBLE
OBJ:NUMEROUS PIECES OF PROB CONSTRUCTION EQUIPMENT

25X1
25X1

SUMBER SUMA AIRFIELD

URG:077011

STA:NOP

RMK:A NEW AIRFIELD, IMMEDIATELY NE OF THE INOPERABLE AIRFIELD, WAS UNDER CONSTRUCTION. IT CONSISTS OF A SOD LANDING AREA MEASURING 2,761 X 177 METERS 09,058 X 581 FEET AND EXCAVATING AND SUBSURFACING FOR A PROBABLY HARD-SURFACED RUNWAY MEASURING 1,939 X 46 METERS 06,539 X 151 FEET. A SMALL SUPPORT AREA IS UNDER CONSTRUCTION IMMEDIATELY SW OF THE RUNWAY. EIGHTEEN LARGE TENTS AND APPROXIMATELY 150 VEHICLES AND PIECES OF EQUIPMENT INCLUDING 30 POSSIBLE TRACKED VEHICLES ARE AT THE ARMY BARRACKS WHICH IS BEING CONSTRUCTED ON THE INOPERABLE SUMBER SUMA AIRFIELD.

ACR:NONE DISCERNIBLE

IT

RAMENSKOYE FLIGHT TEST CENTER
CTY:UR 553345N0382705E INT:FC CL W

URG:605018

STA:OPR NAC

-- MYASISHCHEV AREA

1 BOUNDER

2 BISON

-- TRANSIENT AREA

1 PROB BEAGLE

5 CAMEL

2 COOT

4 CAT/CUB

2 PROB COKE

1 CAG

3 SMALL SWEEP-WING

2 HOOK/HARKE

-- MIL AREA

5 MEDIUM HELICOPTERS APPROXIMATELY

-- ILYUSHIN AREA

1 CLASSIC

1 CAMEL

4 COOT

SECTION # 03

1 HOMER

2 POSS SMALL SWEEP-WING

1 UNIDENTIFIED POSS AIRCRAFT

-- CROSSOVER AREA

2 CAMEL

3 CAT/CUB

3 POSS FOXBAT

2 PROB MANDRAKE

30 SMALL DELTA/SWEEP-WING

-- EAST PARKING AREA

1 POSS KAZ-A

2 BLINDER

1 POSS BLINDER

8 BADGER

1 POSS BADGER

1 CHARGER

1 POSS CARELESS

1 COOKPOT

-- YAKOVLEV AREA

6 CODDLING

2 SMALL SWEEP-WING

5 SMALL STRAIGHT-WING

-- MIKOVAN AREA

4 POSS FOXBAT

2 LIGHT STRAIGHT-WING
-- SUKHOY AREA
8 SMALL DELTA/SWEPT-WING
-- IN ADJACENT AREA

2 PROB CAMEL
1 LIGHT STRAIGHT-WING
-- TUPOLEV AREA

1 KAZ-A
3 BEAR
3 BLINDER
1 BADGER
2 FIDDLER
1 CLEAT
2 COOKPOT
1 MED SWEPT-WING
-- MYASISHCHEV AREA

1 BOUNDER
2 BISON
-- TRANSIENT AREA

1 PROB BEAGLE
4 CAMEL
2 COOT
4 CAT/CUB
2 COKE
1 CRATE
1 CAB
3 SMALL SWEPT-WING
2 HOOK/HARKE

-- MIL AREA
5 MEDIUM HELICOPTERS @AT LEAST
-- ILYUSHIN AREA

1 CLASSIC
1 CAMEL
3 COOT

1 HOMER
3 SMALL DELTA/SWEPT-WING
1 UNIDENTIFIED POSS AIRCRAFT
-- CROSSOVER AREA

3 PROB FOXBAT
1 CAMEL
3 CAT/CUB
3 PROB MANDRAKE
23 SMALL DELTA/SWEPT-WING
-- EAST PARKING AREA

5 BLINDER
9 BADGER
1 FIDDLER
1 COOKPOT
-- YAKOVLEV AREA

3 COODLING
2 SMALL SWEPT-WING
5 SMALL STRAIGHT-WING

SECTION # 04

-- MIKOYAN AREA
4 PROB FOXBAT
5 SMALL DELTA/SWEPT-WING
-- IN ADJACENT AREA
2 LIGHT STRAIGHT-WING
-- SUKHOY AREA

10 SMALL DELTA/SWEPT-WING
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25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

2 CAMEL
1 COOT
1 LIGHT STRAIGHT-WING
-- TUPOLEV AREA

1 KAZ-A
3 BEAR
4 BLINDER
2 FIDDLER
1 CARELESS
1 CAMEL
2 CRUSTY
1 CLEAT
2 COOKPOT

-- ON TAXIWAYS
1 PROB BADGER
1 PROB BEAGLE
1 PROB CODDLING
1 BADGER AIRBORNE

PALA GUBA NAVAL BASE - SHIP RPR YAKU
CTY:UR 691204N0332526E INT:PC HA

URG:052039
STA:OPR NAC
RMK:A LARGE OBJECT WAS OBSERVED IN A FLOATING DRYDOCK AND
APPEARED TO HAVE SCAFFOLDING NEAR AN OPENING AT THE CENTER OF
THE OBJECT.

NVL:
2 POSS E SSGN
1 LARGE SS
1 POSS LARGE SS
1 MEDIUM SS
1 POSS AR
1 POSS PM-124 YRSN
2 AUXILIARIES
2 FLOATING DRYDOCKS
4 SMALL VESSELS
1 FLOATING CRANE
1 LARGE UNIDENTIFIED OBJECT IN FLOATING DOCK

BORSHCHEV MRBM COMPLEX
CTY:UR 485220N0260600E INT:

STA:OPR NAC
RMK:LAUNCH SITE 1, FIXED FIELD SITE 1, AND PART OF FIXED FIELD
SITE 2 WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED.

DERAZHNYA MRBM COMPLEX
CTY:UR 492350N0272740E INT:

STA:OPR
RMK:MRBM LAUNCH SITE 3, THE NEW RAIL-TO-ROAD TRANSFER POINT,
24 OF THE 31 EXISTING TYPE IIID SILOS, AND PARTS OF LAUNCH
SITES 1 AND 2 WERE OBSERVED. TWO POSSIBLE MISSILE
TRANSPORTERS WERE VISIBLE AT LAUNCH SITE 3, AND VEHICLES OR
PIECES OF EQUIPMENT WERE VISIBLE ON THE PADS AT LAUNCH SITE 1
FOURTEEN TYPE IIID SILOS AND ONE POSSIBLE
SILO, INCLUDING TWO LAUNCH GROUP CONTROL SITES 440E AND 49FM,
ARE NEWLY IDENTIFIED IN AT LEAST TWO NEW IIID LAUNCH GROUPS.
PROBABLE TYPE IIID SITE 198 AND POSSIBLE SITE 37C ARE NOW
CONFIRMED. THE TOTAL NUMBER OF IIID SITES AT THIS COMPLEX IS
NOW 46 AND THREE POSSIBLE, IN AT LEAST SIX GROUPS.

LAUNCH SITE	GEOGRAPHIC COORDINATES	CONST STAGE	NOT PRESENT	FIRST SEEN
37E 490445N 264300E		MID		

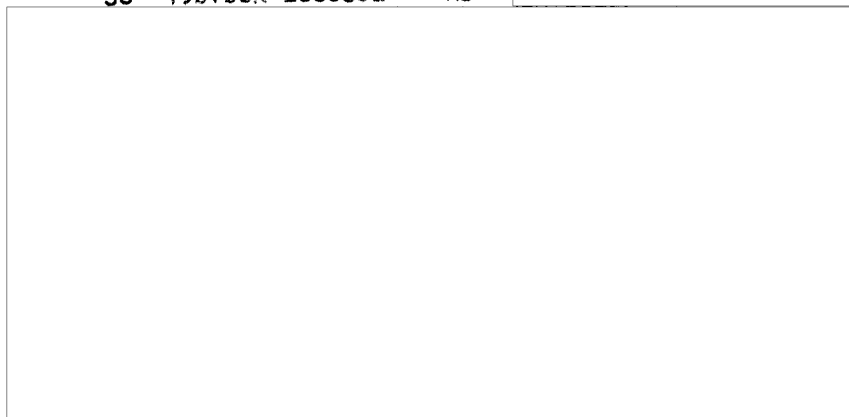
25X1

39E 490100N 265530E MID
 40E 490100N 265530E MID
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 PROB 41 490100N 265530E MID
 42F 485730N 265845E MID
 43F 485415N 264620E MID
 45D 491805N 273110E MID
 46E 490905N 264805E MID

SECTION

47 490505N 265940E MID
 POSS 48F 485445N 265955E UND
 49F 485320N 265430E MID
 50F 485150N 265740E MID
 51F 484800N 264849E MID
 52F 485002N 264705E MID
 53 490705N 265530E UND

25X1



I [REDACTED] GELLI IRBM COMPLEX
 CTY:UR 424305N0472522E INT:

25X1

STA:OPR NAC
 RMK:ALL COMPLEX COMPONENTS WERE OBSERVED. NO SILO
 CONSTRUCTION OBSERVED.

IT [REDACTED] GRANOV IRBM COMPLEX
 CTY:UR 485255N0293008E INT:

25X1

25X1

STA:OPR NAC
 RMK:ONLY LAUNCH SITE 3 WAS VISIBLE. PORTIONS OF LAUNCH SITES
 1 AND 2 WERE PARTIALLY OBSERVED. NO SILO CONSTRUCTION
 OBSERVED.

IT [REDACTED] KAMENETS-PODOLSKIY MRBM COMPLEX
 CTY:UR 485250N0265100E INT:

25X1

25X1

STA:OKN
 RMK:ONLY FIXED FIELD SITE 2 AND PARTS OF LAUNCH SITES 1 AND 2
 WERE OBSERVED. POSSIBLE ERECTORS WERE VISIBLE ON THE PADS AT
 BOTH LAUNCH SITES

I [REDACTED] KIVERTSY MRBM COMPLEX
 CTY:UR 505610N0253458E INT:

25X1

25X1

25X1

STA:OPR NAC
 RMK:ONLY LAUNCH SITES 2 AND 3 WERE VISIBLE. NO SILO
 CONSTRUCTION OBSERVED.

I [REDACTED] KOROSTEN MRBM COMPLEX
 CTY:UR 505230N0282430E INT:

25X1

25X1

STA:OPR NAC
 RMK:ALL ELEMENTS OF THE COMPLEX WERE AT LEAST PARTIALLY
 OBSERVED.
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VISIBILITY ON SITE CONSTRUCTION OBSERVED.

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MARINA GORKA MRBM COMPLEX

CTY:UR 532615N0274525E INT:

STA:UKN

RMK:THE MARINA GORKA DUMMY SITE WAS CLOUD COVERED. NO SILO CONSTRUCTION OBSERVED IN VISIBLE PORTIONS OF THE SEARCH AREA.

NOVOSYSOYEVKA IRBM COMPLEX

CTY:UR 440920N1332810E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. AT LAUNCH SITE 1 ON [REDACTED] A MISSILE EXERCISE WITH AN ERECTED SS-5 MISSILE ON EACH LAUNCH PAD WAS OBSERVED FOR THE FIRST TIME AT A DEPLOYED IRBM LAUNCH SITE. ON [REDACTED] ONLY AN ERECTOR WAS OBSERVED ON EACH LAUNCH PAD.

OSTROG MRBM COMPLEX

CTY:UR 501540N0264300E INT:

STA:OPR NAC

RMK:ALL ELEMENTS OF THE COMPLEX WERE AT LEAST PARTIALLY VISIBLE. NO SILO CONSTRUCTION OBSERVED.

POLOTSK MRBM COMPLEX

SECTION # 06

FRM:

CTY:UR 552300N0283900E INT:

STA:UKN

RMK:ONLY FIXED FIELD SITE 1 WAS OBSERVED. NO SILO CONSTRUCTION OBSERVED.

POSTAVY MRBM COMPLEX

CTY:UR 551500N0265240E INT:

STA:OPR NAC

RMK:ALL COMPONENTS OF THE COMPLEX EXCEPT PART OF LAUNCH SITE 1 AND FIXED FIELD SITES 1 AND 2 WERE OBSERVED. NO SILO CONSTRUCTION OBSERVED.

SARY-SHAGAN MISSILE TEST CENTER

CTY:UR 461105N0724130E INT:

STA:OPR

RMK:ALL FACILITIES TO THE EAST OF AND INCLUDING TRACKING FACILITY 9 WERE COVERED ON PHOTOGRAPHY OF GENERALLY POOR-TO-FAIR INTERPRETABILITY. THE RANGEHEAD AREA WAS SEEN ON GENERALLY CLEAR PHOTOGRAPHY WITH SCATTERED CLOUDS. PREDOMINATING WEST OF THE OPERATIONAL SUPPORT BASE. NO SIGNIFICANT CHANGES WERE SEEN AT LAUNCH COMPLEXES A, B, AND C. AT LAUNCH COMPLEX D, THE RADOME SECTIONS FOR TRY ADD BUILDING A REMAINED ON THE GROUND. HOWEVER, HAZE PRECLUDED DETAILED INTERPRETATION OF THE UNIDENTIFIED ANTENNA UNDER CONSTRUCTION. A POSSIBLE THIRD GALOSH-TYPE LAUNCH POSITION WAS UNDER CONSTRUCTION AT LAUNCH COMPLEX F [REDACTED] AT THE SUSPECT ELECTRONICS FACILITY NORTH OF LAUNCH COMPLEX D, AN AREA OF UNIDENTIFIED ACTIVITY WAS NEWLY OBSERVED APPROXIMATELY 2,442 METERS 08,011 FEET NNE OF THE TWO LINEAR TRENCHES. SCARRING INDICATES THAT A FIVE-SIDED AREA ENCLOSING APPROXIMATELY 22 HECTARES 054 ACRES WILL BE DOUBLE FENCED. ANOTHER AREA OF NEW ACTIVITY WAS ALSO PRESENT IN THE RANGEHEAD AREA WEST OF THE MOINTY-CHU RAIL LINE. IT CONSISTED OF SEVERAL UNIDENTIFIED RANDOM SCARS APPROXIMATELY 2.5 NM NE OF THE LAUNCH COMPLEX C LAUNCH AREA. A NEW ROAD WAS BEING GRADED TOWARDS THE AREA, BEGINNING AT THE POINT WHERE THE LAUNCH COMPLEX C LAUNCH AREA ACCESS ROAD CROSSES THE MOINTY-CHU RAIL

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TAYSOLA IRBM COMPLEX.
CTY:UR 682920N0331940E INT:

IT	UMAN MRBM COMPLEX CTY:UR 485620N0302620E INT:
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I USOVO MRBM COMPLEX
CTY:UR 511840N0281230E INT:

VSELYUS MRRM COMPLEX
CTY:UR 534655N2254530E INT:

IT	ZHITOMIR MRB COMPLEX CTY:UR 500740N0281600E INT
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17 ZHEMERINKA MREM COMPLEX
CTY:UR 490940N0280840E INT

1	CHEKHOV ABN/SPACE RADAR SITE A
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SECTION # 07

CTY:UR 551410N0371800E INT:FC CL

URG:334038

STA:UCO

STATOCU
RMK:AT RADAR SITE A BY [REDACTED] THE ANTENNA STRUCTURE HAD
BEEN EXTENDED BY THE ADDITION OF THREE PRINCIPAL STRUCTURAL
MEMBERS AND THEIR ATTENDANT SUPPORTING MEMBERS. TO THAT DATE,
SIX PRINCIPAL STRUCTURAL MEMBERS HAD BEEN ERECTED ON ANTENNA
FOUNDATION FOOTINGS AT THE RADAR SITE. THE LARGE RAIL-MOUNTED
CONSTRUCTION CRANE WAS IMMEDIATELY SOUTH OF THE ANTENNA
FRAMEWORK. AN ADDITIONAL STORY WAS UNDER CONSTRUCTION ON THE
CONTROL BUILDING. ADDITIONAL CONDUIT SECTIONS HAD BEEN
EMPLACED IN THE TRENCH WHICH EXTENDS FROM THE RADAR SITE
TOWARD THE ROAD WHICH CONNECTS RADAR SITES A AND B. NO
CHANGES WERE DISCERNED IN THE ON-SITE SUPPORT FACILITIES. AN
UNDETERMINED NUMBER OF ADDITIONAL CRATES WAS OBSERVED IN THE
MATERIEL STORAGE AREA.

IT	CHEKHOV ABM/SPACE RADAR SITE B CTY:UR 551250N0371810E INT:FC CL
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25X1
25X1

URG:335042 Approved For Release 2009/09/29 : CIA-RDP78B03824A000500010030-8

STA:UCO
RMK:AT RADAR SITE B ON [REDACTED] THE ANTENNA STRUCTURAL FRAMEWORK APPEARED TO BE COMPLETE. OBLIQUITY PRECLUDED DETERMINATION OF THE STATUS OF ANTENNA FACING WORK. AN ADDITIONAL STORY WAS BEING CONSTRUCTED ON THE CONTROL BUILDING. AT THE ON-SITE SUPPORT FACILITIES, WALLS HAD BEEN ERECTED ON A PREVIOUSLY OBSERVED BUILDING FRAMEWORK. WALLS WERE ALSO UNDER CONSTRUCTION FOR A PROBABLE COOLING FACILITY ON THE SITE OF A PREVIOUSLY OBSERVED EXCAVATION. THE MATERIEL STORAGE AREA WAS DEVOID OF CRATES. THE TRENCH WHICH EXTENDS FROM THE POWER SUBSTATION THROUGH THE RADAR SITE HAD BEEN EXTENDED WESTWARD FROM A POINT JUST NORTH OF RADAR SITE B, NEARLY TO THE ROAD WHICH CONNECTS RADAR SITES A AND B. ADDITIONAL CONDUIT SECTIONS HAD BEEN PLACED IN THIS TRENCH. THE TRENCH ADJACENT TO THE ROAD WHICH CONNECTS THE RADAR SITES HAD BEEN LENGTHENED AND CONTAINED ADDITIONAL CONDUIT SECTIONS. NO SIGNIFICANT CHANGES WERE APPARENT IN THE POWER SUBSTATION, THE MAIN HOUSING AREA, THE RAIL YARD, OR THE STORAGE AREA. ADDITIONAL EXCAVATING WAS OBSERVED AT THE NORTH CONSTRUCTION SUPPORT AREA. NO ADDITIONAL SIGNIFICANT CHANGES WERE OBSERVED IN THE SUPPORT FACILITIES.

MIS:

BM VEHICLES APPROXIMATELY

IT [REDACTED] LENINGRAD SA-5 LAUNCH CPLX SEARCH AREA
CTY:UR 5955//N03027//E INT:

STA:UKN
RMK:NO NEW ABM OR SAM FACILITIES OR ELECTRONICS FACILITIES WERE OBSERVED. THE SEARCH IS CONTINUING.

IT [REDACTED] MOSKVA ABM LAUNCH COMPLEX E15
CTY:UR 550900N0382200E INT:FC CL W

URG:627014

STA:NOP

RMK:EVIDENCE OF MINOR ACTIVITY IS OBSERVED AT THE COMPLEX. PROMINENT TRACK ACTIVITY WITH A LOOP TURN-AROUND EXTENDS APPROXIMATELY [REDACTED] WEST OF TRY ADD

BUILDING A. THE LOOP MEASURES APPROXIMATELY [REDACTED] THIS LOOP IS APPROXIMATELY ONE-HALF THE SIZE OF THE LOOP ROADS AT THE ACTIVE LAUNCH COMPLEXES AND LAUNCH POSITIONS B3 AND B4 AT LAUNCH COMPLEX B, SARY-SHAGAN MISSILE TEST CENTER. EARTH SCARRING WAS ALSO OBSERVED AROUND THE SUPPORT BUILDINGS IMMEDIATELY EAST OF THE TRY ADD BUILDINGS. A NEW FOUNDATION, APPROXIMATELY [REDACTED] FEET WAS IDENTIFIED IN THE NORTH-CENTRAL PORTION OF THE SUPPORT AREA. THERE IS NO EVIDENCE THAT CONSTRUCTION HAS BEEN RENEWED ON THE TRY ADD BUILDINGS.

IT [REDACTED] MOSKVA ABM SEARCH AREA
CTY:UR 5545//N03737//E INT:

STA:UKN
RMK:NO NEW ABM OR ASSOCIATED FACILITIES WERE OBSERVED. THE SEARCH IS CONTINUING.

IT [REDACTED] DROVYANAYA SCALEBOARD LAUNCH SITE 1
CTY:UR 513311N1130133E INT:FC CL W

URG:367023
STA:OCC NAC

SECTION # 08

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20 VEHICLES OR PIECES OF EQUIPMENT MAY LEAST

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8 PROB SCALEBOARD RESUPPLY VEHICLES

30 VEHICLES OR PIECES OF EQUIPMENT APPROXIMATELY

I

BIDZHAN MIL INSTL SW

CTY:UR 475755N1315620E INT:FC CL W

URG:155039

STA:UCO

DES:THIS BARRACKS AREA CONTAINS TWO PROBABLE ADMINISTRATION BUILDINGS, 12 BARRACKS PROBABLY ONE-STORY, ONE PROBABLE BARRACKS UNDER CONSTRUCTION, ONE PROBABLE STORAGE BUILDING UNDER CONSTRUCTION, TWO PROBABLE SUPPORT BUILDINGS, ONE POSSIBLE MAINTENANCE BUILDING UNDER CONSTRUCTION, AND ONE VEHICLE STORAGE BUILDING. A TENT CAMP CONSISTING OF AT LEAST 200 PYRAMIDAL AND SIX GENERAL PURPOSE TENTS AND A VEHICLE PARK ARE APPROXIMATELY 1 NM WNW OF THE BARRACKS AREA. A PROBABLE TANK FIRING RANGE IS APPROXIMATELY 2 NM WNW OF THE BARRACKS AREA.

GFW:

33 PROB TANKS

200 OTHER VEHICLES OR PIECES OF EQUIPMENT APPROXIMATELY

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT POSSIBILITIES AT THE REPORTED TARGET.

I

DROVYANAYA SCALEBOARD LAUNCH SITE 2

CTY:UR 513239N1130413E INT:FC CL W

URG:358029

STA:UNP NAC

I

DROVYANAYA SCALEBOARD LAUNCH SITE 3

CTY:UR 512733N1125655E INT:FC CL W

URG:390051

STA:UNP NAC

B. IDENTIFICATION ONLY NONE

EOM